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11696-070001Application No.
09/502,426**Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant
Ricardo Azpiroz et al.Filing Date
February 11, 2000Group Art Unit
1638**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AC	Choe et al., "Overexpression of <i>DWARF4</i> in the brassinosteroid biosynthetic pathway results in increased vegetative growth and seed yield in <i>Arabidopsis</i> ," <u>The Plant Journal</u> , 2001, 26(6):573-582.
AM	AD	Feldmann, "Cytochrome P450s as genes for crop improvement," <u>Current Opinion in Plant Biology</u> , 2001, 4:162-167
↓	AE	Nebert et al., "P450 Gene Nomenclature Based on Evolution," <u>Methods Enzymol.</u> , 1991, 206:3-11
↓	AF	Nebert et al., "The P450 Superfamily: Update on New Sequences, Gene Mapping, and Recommended Nomenclature," <u>DNA and Cell Biology</u> , 1991, 10(1):1-14
↓	AG	Nebert et al., "CORRIGENDUM The P450 Superfamily: Update on New Sequences, Gene Mapping, and Recommended Nomenclature," <u>DNA and Cell Biology</u> , 1991, 10(5):397-398
AM	AH	Nelson et al., "P450 superfamily: update on new sequences, gene mapping, accession numbers and nomenclature," <u>Pharmacogenetics</u> , 1996, 6:1-42
	AI	Noguchi et al., "Biosynthetic Pathways of Brassinolide in <i>Arabidopsis</i> ," <u>Plant Physiology</u> , 2000, 124:201-209

Examiner Signature

Date Considered

1/28/04

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.